WHAT IS CLAIMED IS:

1 1. A display arrangement for mobile terminals comprising:

2   a display means that displays graphical content on a

3 background graphic that is shown as a base;

4   a manipulation means that specifies a graphic style that

5 defines a style of said background graphic to be displayed in three

6 dimensions; and

7   a display control means that causes said display means to

8 display said background graphic and said graphical content in three

9 dimensions, according to said graphic style specified through said

10 manipulation means.

1 2. The display arrangement for mobile terminals as recited in

2 claim 1, wherein said manipulation means issues an image

3 manipulation command to manipulate said graphical content

4 displayed on said display means and said display control means

5 changes the display of said graphical content, according to said

6 image manipulation command issued from said manipulation means.

1 3. The display arrangement for mobile terminals as recited in

2 claim 2, wherein a change of the display of said graphical content,

3 which is made by said display control means in accordance with

4 said image manipulation command, includes movement and rotation

5 of said graphical content.

1 4. The display arrangement for mobile terminals as recited in

2 claim 1, further comprising a database that holds graphic data,

3   wherein said display control means reads said graphic data

4   from said database, processes said graphic data thus read,

5   according to said graphic style specified through said manipulation

6   means, and causes said display means to display said graphical

7   content from said graphic data processed.

1   5.   The display arrangement for mobile terminals as recited in

2   claim 4, wherein, when said display control means causes said

3   display means to display said graphical content in accordance with

4   said graphic style specified through said manipulation means, and

5   when some other graphic style different from said graphic style

6   is specified through said manipulation means, said display control

7   means processes said graphic data read from said database in

8   accordance with said some other graphic style and causes said

9   display means to display graphical content from said graphic data

10   processed.

1   6.   The display arrangement for mobile terminals as recited in

2   claim 1, wherein said manipulation means selects one of a plurality

3   of predetermined graphic style options, thus specifying said

4   graphic style.

1   7.   The display arrangement for mobile terminals as recited in

2   claim 6, wherein said plurality of graphic style options include

3   "a cube with infinite depth," "a ball," "a cylinder," "the inside

4   of a hemisphere," and "three-dimensional space without an object

5   displayed."

1   8.   The display arrangement for mobile terminals as recited in

2 claim 1, wherein said manipulation means issues a background

3 graphic manipulation command to manipulate said background graphic

4 and said display control means changes said background graphic,

5 according to said background graphic manipulation command issued

6 from said manipulation means, and changes said graphical content

7 displayed on said background graphic in accordance with a change

8 of said background graphic.

1 9. The display arrangement for mobile terminals as recited in

2 claim 7, wherein a change of said background graphic, which is

3 made by said display control means in accordance with said

4 background graphic

5 manipulation command, includes movement and rotation of said

6 background graphic, and said graphical content displayed on said

7 background graphic moves or rotates as said background graphic

8 moves or rotates.

1 10. The display arrangement for mobile terminals as recited in

2 claim 1, wherein said graphical content which is displayed on said

3 display means includes menus, icons, and windows.

1 11. The display arrangement for mobile terminals as recited in

2 claim 1, wherein said graphical content which is displayed on said

3 display means is objects in three-dimensional form including desks,

4 pots, vases, dogs, and persons.